

## LED Indicators

This hub provides LED indicators for monitoring various network conditions. A glance at the front panel allows you to instantly monitor the status of each station port plus the overall condition of the hub.

LED	STATUS	INDICATION
PWR	ON	Power indicator
Port Number	OFF	Port is not linked
	ON	Port linking
	Blinking	Indicates traffic
COL	Red	Packet collision

## Daisy-Chain Configuration Options

- To connect this hub to another hub in a daisy-chain configuration, if necessary, run straight-through twisted-pair cable between the Uplink port on this hub to a station port on the other hub.
- When cascading the 5-port hub to another hub that has an uplink port, run straight-through twisted-pair cabling from any station port on the 5-port hub to the uplink port on the other hub.
- If you must connect to another hub via station ports at both ends of the cable, use a crossover cable.

To limit the number of hubs in a path (when daisy-chaining more than two hubs), link several hubs to one central hub. And make sure there is only one path between any two stations on the network.

Technical Support for North America is available 24 hours a day, 7 days a week, by phone, email or online:

Phone: 1-877-823-6722  
 Email: support@speedstream.com  
 Online: <http://www.support.speedstream.com>



**SpeedStream® 2005**  
**5-Port 10Base-T Hub**

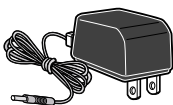
## Before you begin:

### Package Contents

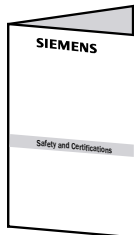
Your package includes the following:



Ethernet Hub (5-port 10Base-T)



AC Power Adapter



Safety and  
Certifications  
Information



Quick-Start Guide



Extended Warranty  
and Registration Card

## Step 1 Hardware Installation

1. Select an appropriate location.
2. Connect your workstation to any available RJ-45 port on the hub using twisted-pair cable.

All end-node devices must be within 328 ft (100 meters) of the connected hub.  
Using the hub in a stand-alone configuration, you can network up to 5 workstations.

### RJ-45 Ports

There are 5 RJ-45 station ports, each providing a 10Mbps Ethernet channel.

- To connect to a workstation or server, attach a straight-through shielded/unshielded twisted-pair cable to any station port.
- To connect to another compatible hub, run straight-through twisted-pair cabling from the "Uplink" port on this hub to a station port on the other hub.
- To connect to another hub, you may also run straight-through twisted-pair cabling from a station port on any of the hubs to an uplink port on another hub.

